

WattAnyWhere at a glance

WattAnyWhere develops a 300kW mobile generator that converts renewable ethanol made from residue into clean electricity



The grid is <u>not</u> an option to boost E-Mobility!

For **Charging Point Operators**, sourcing power from the grid can take from 1 year up to 3 years and 500k in connection charges. The deployment of fast charging points is too long and tedious, and yet 24 TWh of clean electricity is needed in Europe in 2030!

Alternative to the grid: Bioenergy!

Clean electricity produced out of the most economical and safest hydrogen carrier, **renewable ethanol** – a unique reservoir of energy, easy to store and delivered safely anywhere, like any liquid fuel, by the existing supply chain.



Residue & Waste Collection

Biomass

Renewable Ethanol Clean Electricity

Electricity Generation

Collected exclusively from sugar industry byproduct (e.g molasses) or from cellulosic waste (e.g wheat straw)

Available from **existing and growing** supply chain.

Safe & simple energy storage for an hydrogen carrier

100% renewable and carbon neutral

With best energy density among renewable (> 6 kWh/liter) WattAnyWhere fuel cell system converts the energy of ethanol with 60% efficiency thanks to the mature & costeffective SOFC technology

NO_X free & noiseless

No moving parts, so **low maintenance**

A unique, patented Energy-On-Demand solution

The generator is delivered and connected to the charging points within a month for fast and scalable access to 300kW, avoiding current grid capacity shortfall.





A new way of using Renewable Ethanol

Today, **8 billion liters of ethanol** are mixed with gasoline to fuel conventional cars in Europe. As combustion engines are phased out progressively, the WattAnyWhere solution upcycles surplus ethanol to boost electric mobility with up to 30 TWh per year!

c/o foundation The Ark, Rue de l'industrie 23, 1950 Sion-VS, Switzerland

https://wattanywhere.com

Founded in October 2021

Our mission

To develop a high power, bioenergy generator for use anywhere and within a month by charging point operators.

Our vision

To reduce the dependence on fossil fuels and subsequent greenhouse gas (GHG) emissions can only be achieved through technology breakthrough with global impact.

Founders



Didier RouxChairman and CEO

Electrical engineer,15 years in the automotive industry. CEO and co-founder of KRONO-SAFE during 10 years from 2010.



Alexandre Laybros Co-CEO & CMO

Electrical engineer. Former director of strategic partnerships at Honeywell; built up 25 years of experience in high tech industries



Philippe Ruez
VP System Engineering

Electrical engineer. 25 years in the automotive industry managing projects at Bosch and Aisin. Previously Sales and Project Senior Director Europe at Aisin Europe



Olivier De Bruijn
VP SOFC Engineering

MSc in aerospace engineering. 15+ years of experience in space & aviation with program management and P&L responsibilities. Led business transformation projects across EMFAI region



Patrick Brennan

Arizona State University, MIM, Thunderbird. 20 Years experience in multinational companies (Honeywell/Accenture) as a finance director.



WattAnyWhere at a glance

The Solid Oxide Fuel Cell and Ethanol Reformer are mature technologies

Our team is currently working with world leaders in fuel cells system to finalize our proof of concept while anticipating the development of our minimum viable product.



Roadmap

Achievements 2021 / 2022 Sequencing of MVP development



Business Model

Direct sales model with leasing option, including the 300 kW generator installation and maintenance services.

Production Series B = 50M+ €

The Customer – Charging Point Operators

Provide charging service to Electric Vehicle users and enable Supermarket or roadside Service Stations to continue and supply energy to their customers.

Competitive **Environment**

The customer next best alternative remains the grid, despite off-grid solutions that can't meet the capacity requirements.



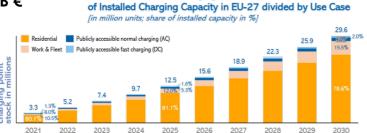
2025 300kw product (series)

300kw prototype

50kw module (pre-series,

TAM in EU = 140B €

From 25k fastcharging points in 2021 up to 600k in 2030, requiring 57 GW of new equipment worth 140B €



Forecasted Stock of Charging Infrastructure & Share

10kw demonstrator

Design Phase

Letters of Intent and NDAs signed with key industrial partners

Many companies have all formally expressed interest in WattAnyWhere solution.













Kick-off

6M € Seed funding

Next round to be closed by year end of 6M € covering 18 months of spend '23 to mid '24.

12M € Series A financing required for the period mid '24 to end '25.

2030 Revenue 100M €, double digit EBITDA.



Sponsors, academic and industrial partners:































